

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(forming ligation composition threshold difference).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/18 11:33
S1	17	(difference or change) same threshold same cycle same detect\$3 same target same nucleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:26
S2	156	threshold same cycle same detect\$3 same target same nucleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/05 16:06
S3	115	double same stranded same dependent same label	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/30 12:23
S4	4	double near3 stranded near3 dependent near3 label	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/30 12:23
S5	2	"200192579"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/05 16:06
S6	3443	(difference or change) same threshold same cycle same detect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:26
S7	22	(difference or change) same threshold same cycle same detect\$3 same nucleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:27
S8	55	(differen\$2) same threshold same cycle same detect\$3 same nucleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:31
S9	251	delta same threshold same cycle same time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:32

S10	7	delta same threshold same cycle same time same nucleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:33
S11	11	(nucleic or DNA or RNA) same (c near3 t) same (t near3 sub near3 t)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:34
S12	20840	(nucleic or DNA or RNA) same (c near3 t)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:36
S13	102	(nucleic or DNA or RNA) same delta same (T near3 T)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:37
S14	68	(nucleic or DNA or RNA) same (T near3 delta near3 T)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:40
S15	88	(nucleic or DNA or RNA) same (threshold near3 time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:42
S16	12	quantitative same pcr same (threshold near3 time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:48
S17	18	wittwer.in. and (double same strand same specific same dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 13:24
S18	245	detect\$3 same (DNA or RNA or nucleic) same fluorescence same function same time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:51
S19	26	detect\$3 same (DNA or RNA or nucleic) same (fluorescence near5 function near5 time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:53

S20	5	real same time same (DNA or RNA or nucleic) same (fluorescence near5 function near5 time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 12:53
S21	425	(double same strand same specific same dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 13:24
S22	22	(double same strand same specific same dye) same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 13:24
S23	24	(double same strand same dye) same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 13:27
S24	16	delta near3 t near3 sub near3 t	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:01
S25	0	ligation same poly-deoxy-inosinic-deoxy-cytidilic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:02
S26	0	ligation and poly-deoxy-inosinic-deoxy-cytidilic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:03
S27	0	poly-deoxy-inosinic-deoxy-cytidilic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:03
S28	2	poly-deoxy-inosinic-deoxy-cytidyllic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:11
S29	17	poly near3 [d(I-C)]	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:13

S30	2	ligation same inosinic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:13
S31	13	ligation same cytidylic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:15
S32	462	ligation same nucleic same analog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:16
S33	5	ldr same nucleic same analog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:16
S34	20	ldr same nucleic same anal\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:17
S35	5	ldr same nucleic same analo\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:42
S36	172	comparative near3 ct	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:21
S37	70	(comparative near3 ct) nucleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:28
S38	0	(comparative near3 tt) nucleic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:28
S39	5	ldr same nucleic same analo\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:46

S40	531	ligation same nucleic same analo\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:46
S41	144	ligation same nucleic same analo\$7 same probe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:48
S42	0	ligation same nucleic same analo\$7 same inosinic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:48
S43	0	ligat\$3 same nucleic same analo\$7 same inosinic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:58
S44	1	Poly-deoxy-inosinic-deoxycytidylic acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:59
S45	71	branched near3 primers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 14:59
S46	9	branched near3 primers and inosine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 15:00
S47	775	ligation same inosine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 15:00
S48	22	ligation same inosine same probe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 15:01
S49	0	ldr same inosine same probe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 15:01

S50	0	ldr same inosine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 15:02
S51	0	(ligation near3 detection near3 reaction) and inosine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/08 15:02